

## IN THE CLAIMS

Please replace the prior claims on file with the claims now presented below.

### Listing Of Claims

1. (Currently amended) A method of generating an identification data block for a data carrier (41) by a reproducing arrangement for reproducing a number of data carriers, which data carrier (41) comprises at least one track, wherein each track is defined by an item of start position information, wherein the identification data block is formed from part identification blocks by means of a gating function, wherein a first part identification block is formed from the items of start position information and a second part identification block is formed from a total for the number of tracks on the data carrier, characterized in that the first part identification block is formed from the items of start position information by means of an XOR gating operation and an XOR gating operation is then likewise used as a gating function.

2. (Original) A method as claimed in claim 1, wherein at least one track comprises a number of files having file names, use being made for generating the identification data block of, in addition, the file names to generate a third identification data block.

3. (Original) A method as claimed in claim 2, wherein characters of the file names are each individually gated by an XOR function.

4.(Original) A method as claimed in claim 2, wherein use is made for generating the identification data block of, in addition, a fourth part identification block, the total number of files, which is formed by the number of files, being used to generate the fourth identification data block.

5.(Original) A method as claimed in claim 1, wherein a data block having four bytes is generated as an identification data block.

6. (Currently amended) A method as claimed in claim 5, wherein a data block having a single byte is generated as a second part identification data and, ~~in the course of~~ while generating said identification data block by said ~~the~~ XOR gating to generate the identification data block, ~~this~~ said second part identification block is set to ~~the~~ a fourth byte position in ~~the~~ said identification data block.

7. (Currently amended) A method as claimed in claim 5, wherein a data block having three bytes is generated as a first part identification block and, ~~in the course of~~ while generating said identification data block by said ~~the~~ XOR gating to generate the identification data block, ~~this~~ said second part identification block is set to ~~the~~ a second byte position in the identification data block.

8. (Original) An arrangement (10) for generating an identification data block for a data carrier (41), which data carrier (41) comprises at least one track, wherein each track is defined by an item of start position information, which arrangement (10) comprises the means listed hereafter, namely

determining means (51) for determining the item of start position information, gating means (59) for generating the identification data block by the gating of part identification blocks, first generating means (54) for generating a first part identification block from the items of start position information and second generating means (55) for generating a second part identification block from a total for the number of tracks on the data carrier, characterized in that the first generating means (54) are arranged to generate the first part identification block by means of an XOR gating operation and in that the gating means (59) are arranged to generate the identification data block by means of an XOR function.

9.(Original) An arrangement (10) as claimed in claim 8, wherein third generating means (56) are provided that are arranged to generate a third part identification block from file names of files that are contained in the tracks on the data carrier.

10.(Original) An arrangement (10) as claimed in claim 9, wherein the third generating means (56) are arranged to generate a third part identification block by means of an XOR gating operation.

11.(Original) An arrangement (10) as claimed in claim 8, wherein fourth generating means (57) are provided that are arranged to generate a fourth part identification block for generating the identification data block, a total number of files that represents the number files that are contained in the tracks on the data carrier being used for this purpose.

12. (currently amended) A computer software program system adapted to run a computer software program ~~which computer program can be~~ that is loaded directly into an internal storage means of ~~a~~ said computer system, said software including and comprises ~~sections of software code ,in which~~ ~~ease the method of claimed in claim1 can be~~ ~~carried out with the computer software program when the computer is run on the computer~~ to be carried out by said computer system, said computer system, comprising:

a data carrier adapted to receive an identification data block , said data carrier having at least one track, wherein each track is defined by an item of start position information, wherein the identification data block is formed from part identification blocks by means of a gating function, wherein a first part identification block is formed from the items of start position information and a second part identification block is formed from a total for the number of tracks on the data carrier, and further comprising XOR gating wherein the first part identification block is formed from the items of start position information by means of an XOR gating operation of said XOR gating and an XOR gating operation by said XOR gating is then likewise used as a gating function

13. (Currently amended) A computer ~~software product~~ system as claimed in claim 12, wherein ~~the said~~ software program product is stored on a computer-readable medium.

14. (Currently amended) A computer system having a processing unit and an internal storage means, ~~which said~~ computer system runs the computer software product..

Please add the following claims

15 (new) The method according to claim1 wherein said reproducing arrangement includes receiving means for receiving a data carrier.

16 (new) The method according to claim 15 wherein said receiving means is a changer module that is arranged to reproduce information or data that has been stored digitally, said digitally stored information being stored on said data carriers for optical reading and rotated at an angular velocity .